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PATENTS  
AAB-1 Cont.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION

Applicants : Anette Israelsson et al.  
Application No. : Confirmation No. :  
Filed : Herewith  
For : HYDROPHILIC URINARY CATHETER  
HAVING A WATER-CONTAINING SACHET

New York, New York 10020  
January 20, 2004

Hon. Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. §§ 1.56 and 1.97,  
applicants hereby make the following patents and  
publications of record in the above-identified patent  
application:

Group A:

Schellberg U.S. Patent 1,120,549 (December 8,  
1914)  
Griffitts U.S. Patent 2,856,932 (October 21, 1958)  
Glickman U.S. Patent 2,872,433 (February 3, 1959)  
Bridgeford U.S. Patent 3,005,728 (October 24,  
1961)  
Underwood et al. U.S. Patent 3,023,126  
(February 27, 1962)  
Rasmussen et al. U.S. Patent 3,035,691 (May 22,  
1962)  
Hart U.S. Patent 3,064,800 (November 20, 1962)  
Sheridan U.S. Patent 3,169,527 (February 16, 1965)  
Bridgeford U.S. Patent 3,198,692 (August 3, 1965)  
Shelanski et al. U.S. Patent 3,216,983  
(November 9, 1965)  
Vitello U.S. Patent 3,345,988 (October 10, 1967)  
Mason U.S. Patent 3,403,766 (October 1, 1968)  
Fiore U.S. Patent 3,421,509 (January 14, 1969)

Harrell U.S. Patent 3,444,860 (May 20, 1969)  
 Shepherd U.S. Patent 3,566,874 (March 2, 1971)  
 Jackson U.S. Patent 3,648,704 (March 14, 1972)  
 Riley et al. U.S. Patent 3,661,634 (May 9, 1972)  
 Stone U.S. Patent 3,674,195 (July 4, 1972)  
 White U.S. Patent 3,730,337 (May 1, 1973)  
 De Klotz et al. U.S. Patent 3,794,042  
 (February 26, 1974)  
 Sawyeffr U.S. Patent 3,886,947 (June 3, 1975)  
 Wichterle U.S. Patent 3,895,169 (July 15, 1975)  
 Center U.S. Patent 3,926,309 (December 16, 1975)  
 Juster et al. U.S. Patent 3,934,721 (January 27,  
 1976)  
 Kraus U.S. Patent 3,954,174 (May 4, 1976)  
 Prybeck U.S. Patent 3,958,750 (May 25, 1976)  
 Hudgin et al. U.S. Patent 3,975,350 (August 17,  
 1976)  
 Herrle et al. U.S. Patent 4,053,696 (October 11,  
 1977)  
 Egler U.S. Patent 4,091,922 (May 30, 1978)  
 Gilbert U.S. Patent 4,094,967 (June 13, 1978)  
 Micklus et al. U.S. Patent 4,100,309 (July 11,  
 1978)  
 Skinner et al. U.S. Patent 4,128,600 (December 5,  
 1978)  
 Sternlieb U.S. Patent 4,143,423 (March 13, 1979)  
 Becker et al. U.S. Patent 4,154,244 (May 15, 1979)  
 Patel et al. U.S. Patent 4,188,954 (February 19,  
 1980)  
 Walz, Jr. et al. U.S. Patent 4,230,115  
 (October 28, 1980)  
 Wrightson U.S. Patent 4,232,608 (November 11,  
 1980)  
 Joung U.S. Patent 4,318,947 (March 9, 1982)  
 Short U.S. Patent 4,366,901 (January 4, 1983)  
 Winn U.S. Patent 4,373,009 (February 8, 1983)  
 Couture et al. U.S. Patent 4,417,612 (November 29,  
 1983)  
 Lambert U.S. Patent 4,459,317 (July 10, 1984)  
 Sterling U.S. Patent 4,481,323 (November 6, 1984)  
 Norton U.S. Patent 4,515,593 (May 7, 1985)  
 Ainpour U.S. Patent 4,526,579 (July 2, 1985)  
 Lambert U.S. Patent 4,585,666 (April 29, 1986)  
 Schwartz et al. U.S. Patent 4,589,873 (May 20,  
 1986)  
 Klatt U.S. Patent 4,597,765 (July 1, 1986)  
 Lambert U.S. Patent 4,666,437 (May 19, 1987)  
 Laurin et al. U.S. Patent 4,677,143 (June 30,  
 1987)  
 Singery et al. U.S. Patent 4,692,154 (September 8,  
 1987)  
 Johansson et al. U.S. Patent 4,754,877 (July 5,  
 1988)  
 Lorenz et al. U.S. Patent 4,769,013 (September 6,  
 1988)  
 Erlich U.S. Patent 4,772,275 (September 20, 1988)

Norton U.S. Patent 4,773,901 (September 27, 1988)  
 Brook U.S. Patent 4,842,597 (June 27, 1989)  
 DeMello et al. U.S. Patent 4,863,442 (September 5,  
 1989)  
 Jang et al. U.S. Patent 4,898,591 (February 6,  
 1990)  
 Johansson et al. U.S. Patent 4,906,237 (March 6,  
 1990)  
 Wijay et al. U.S. Patent 4,921,483 (May 1, 1990)  
 Goldberg et al. U.S. Patent 5,094,876 (March 10,  
 1992)  
 van Veen et al. U.S. Patent 5,105,942 (April 21,  
 1992)  
 Phillips U.S. Patent 5,125,416 (June 30, 1992)  
 Scovil et al. U.S. Patent 5,160,559 (November 3,  
 1992)  
 Elton U.S. Patent 5,160,790 (November 3, 1992)  
 Goosen U.S. Patent 5,209,726 (May 11, 1993)  
 Raad et al. U.S. Patent 5,217,493 (June 8, 1993)  
 Foos U.S. Patent 5,322,163 (June 21, 1994)  
 Trotta U.S. Patent 5,342,386 (August 30, 1994)  
 Abele et al. U.S. Patent 5,385,152 (January 31,  
 1995)  
 Trotta U.S. Patent 5,433,713 (July 18, 1995)  
 Whiting et al. U.S. Patent 5,738,213 (April 14,  
 1998)  
 Wolff et al. U.S. Patent 5,756,144 (May 26, 1998)  
 Elton et al. U.S. Patent 5,776,611 (July 7, 1998)  
 Laurin et al. U.S. Patent 5,849,843 (December 15,  
 1998)  
 Utas U.S. Patent 5,853,518 (December 29, 1998)  
 Pettersson et al. U.S. Patent 6,065,597 (May 23,  
 2000)  
 China 1 106 744 (August 16, 1995)  
 European Pat. Off. 0 064 747 (November 17, 1982)  
 European Pat. Off. 0 093 093 (November 2, 1993)  
 European Pat. Off. 0 159 034 (October 23, 1985)  
 European Pat. Off. 0 168 917 (January 22, 1986)  
 European Pat. Off. 0 217 771 (April 8, 1987)  
 European Pat. Off. 0 282 273 (September 14, 1988)  
 European Pat. Off. 0 289 996 (November 9, 1988)  
 European Pat. Off. 0 336 984 (October 18, 1989)  
 European Pat. Off. 0 423 855 (April 24, 1991)  
 European Pat. Off. 0 440 427 (August 7, 1991)  
 European Pat. Off. 0 483 941 (May 6, 1992)  
 European Pat. Off. 0 566 755 (October 27, 1993)  
 European Pat. Off. 0 591 091 (April 6, 1994)  
 European Pat. Off. 0 592 870 (April 20, 1994)  
 European Pat. Off. 0 629 415 (December 21, 1994)  
 European Pat. Off. 0 677 299 (October 18, 1995)  
 European Pat. Off. 0 680 895 (November 8, 1995)  
 European Pat. Off. 0 685 179 (December 6, 1995)  
 European Pat. Off. 0 923 478 (June 23, 1999)  
 France 2 447 328 (August 22, 1980)  
 Germany (Fed. Rep.) 2 317 839 (October 17, 1974)  
 Germany 9413716 (December 8, 1994)

Great Britain 1 436 679 (May 19, 1976)  
 Great Britain 1 465 544 (February 23, 1977)  
 Great Britain 1 498 356 (January 18, 1978)  
 Great Britain 1 561 569 (February 27, 1980)  
 Great Britain 1 600 963 (October 21, 1981)  
 Great Britain 1 601 691 (November 4, 1981)  
 Great Britain 2 033 231 (May 21, 1980)  
 Great Britain 2 075 347 (November 18, 1981)  
 Great Britain 2 156 680 (October 16, 1985)  
 Japan 47-19193 (February 11, 1972)  
 Japan 55-12265 (March 31, 1980)  
 Japan 55-50370 (April 12, 1980)  
 Japan 61-501750 (August 21, 1986)  
 PCT Int'l Appln. WO89/02763 (April 6, 1989)  
 PCT Int'l Appln. WO89/09246 (October 5, 1989)  
 PCT Int'l Appln. WO90/01345 (February 22, 1990)  
 PCT Int'l Appln. WO92/07607 (May 14, 1992)  
 PCT Int'l Appln. WO94/26336 (November 24, 1994)  
 PCT Int'l Appln. WO95/02374 (January 26, 1995)  
 PCT Int'l Appln. WO95/23619 (September 8, 1995)  
 PCT Int'l Appln. WO96/23600 (August 8, 1996)  
 PCT Int'l Appln. WO96/30277 (October 3, 1996)  
 PCT Int'l Appln. WO97/26937 (July 31, 1997)  
 PCT Int'l Appln. WO97/47349 (December 18, 1997)  
 PCT Int'l Appln. WO98/11932 (March 26, 1998)  
 PCT Int'l Appln. WO98/19729 (May 14, 1998)  
 Russia 2 012 370 (May 15, 1994)  
 Sweden 0 398 048 (December 5, 1977)  
 Sweden 0 439 110 (June 3, 1985)

Group B:

Walck, III et al. U.S. Patent 3,556,294  
 (January 19, 1971)  
 Gordon et al. U.S. Patent 3,967,728 (July 6, 1976)  
 Taniguchi U.S. Patent 3,861,395 (January 21, 1975)  
 Taniguchi U.S. Patent 3,898,993 (August 12, 1975)  
 Micklus et al. U.S. Patent 4,119,094 (October 10,  
 1978)  
 Uson U.S. Patent 4,269,310 (May 26, 1981)  
 Davidson U.S. Patent 4,379,506 (April 12, 1983)  
 O'Neil U.S. Patent 4,652,259 (March 24, 1987)  
 Reif et al. U.S. Patent 4,811,847 (March 14, 1989)  
 Brewer U.S. Patent 4,928,830 (May 29, 1990)  
 Fan U.S. Patent 5,091,205 (February 25, 1992)  
 Starke et al. U.S. Patent 5,147,341 (August 15,  
 1992)  
 Golden U.S. Patent 5,226,530 (July 13, 1993)  
 Palestrant U.S. Patent 5,242,428 (September 7,  
 1993)  
 Wolff et al. U.S. Patent 5,416,131 (May 16, 1995)  
 Kubalak et al. U.S. Patent 5,454,798 (October 3,  
 1995)  
 Australia 0 710 581 (April 14, 1998)

Australia 0 710 966 (May 29, 1998)  
Denmark 0 102 396 (August 23, 1965)  
Denmark 0 122 496 (March 19, 1998)  
Great Britain 2 284 764 (June 21, 1995)  
PCT Int'l Appln. WO86/06284 (November 6, 1986)  
PCT Int'l Appln. WO94/06377 (March 31, 1994)  
PCT Int'l Appln. WO94/16747 (August 4, 1994)  
PCT Int'l Appln. WO98/06642 (February 19, 1998)

"Promoting incontinence: the role of the nurse,  
part 2," Nursing Times, Vol. 90, No. 45, 5-8, November  
1994

Asayama, K. et al., "The functional limitations of  
tetraplegic bands for intermittent clean self-  
catherisation," Paraplegie, No. 33, 30-33, January 1995

Astra Tech Inc., "LoFric: The low friction  
intermittent catherisation" brochure, 1992

Blitz, B., "A simple method using hydrophilic  
guide wires for the difficult urethral catherisation,"  
J. Urol., Vol. 46, No. 1, 99-100, 1995

Charbonneau-Smith, R., "No touch catherisation and  
infection rates in a select spinal cord injured  
population," Rehabilitating Nursing, Vol. 18, No. 5,  
296-99, 305, 355-56, September-October 1999

Deegan, S., "Close to normality ... intermittent  
catherisation," Nursing Times, Vol. 87, No. 44, 65-67,  
October 1991

Deegan, S., "Intermittent catherisation for  
children," Nursing Times, Vol. 82, No. 14, 72-74, April  
1985

Diokno, A. et al., "Patient satisfaction and the  
Iofric catheter for clean intermittent catherisation"  
J. Urol., Vol. 153, No. 2, 349-51, February 1995

Getliffe, K., "Long term catheter use in the  
community," Nursing Standard, Vol. 9, No. 31, 25-27,  
April 1995

Grose, K., "Urological community nursing: a new  
concept in the delivery of urological care,"  
Br. J. Urol., No. 76, 440-42, 1995

Haynes, S., "Intermittent self-catherisation - the key facts," Professional Nurse, Vol. 10, No. 2, 100-04, November 1994

Hellstrom, P. et al., "Efficacy and safety of cleaning intermittent catherisation in adults," Eur. Urol., No. 20, 117-21, 1991

Kennedy, A., "Incontinence advice: long term catherisation part 1," Nursing Times, Vol. 79, No. 17, 41-45, April 1983

Mattelaer, J., "Catheter and sounds: a history of bladder catherisation," Paraplegia, No. 33, 429-33, August 1995

McSweeney, P., "Self-catherisation - a solution for some incontinent people," Professional Nurse, No. 8, 399-401, May 1989

Moore, K., "Intermittent self-catherisation research-based practice," British Journal of Nursing, Vol. 4, No. 18, 1057-58, 1060, 1062-63, 1995

Oldbury, M., "Hard won comfort... self-catherisation," Nursing Times, Vol. 88, No. 13, 86, March 1992

Oliver, H., "The treatment of choice... intermittent self-catherisation," Nursing Times, Vol. 84, No. 31, 70, August 1988

Perkash, I. et al., "Clean intermittent catherisation in spinal cord injured patients: a follow up study," J. Urol, Vol. 149, 1068-71, 1993

P33333errouin-Verbe, B. et al., "Clean intermittent catherisation from the acute period in spinal cord injury patients. Long term evaluation of urethral and genital tolerance," Paraplegia, No. 33, 619-24, 1995

Rainville, N., "The current nursing procedure for intermittent urinary catherisation in rehabilitation facilities," Rehabilitation Nursing, Vol. 19, No. 6, 330-33, 382, November-December 1994

Sibley, L., "Confidence with incontinence," Nursing Times, Vol. 84, No. 46, 42-43, November 1988

Vaidyanathan, S. et al., "Urethral cytology in spinal cord injury patients performing intermittent catheterisation," Paraplegia, No. 32, 493-500, 1994

Waller, L. et al., "Clean intermittent catheterisation in spinal cord injury patients: long term followup of a hydrophilic low friction technique," J. Urol., Vol. 153, No. 2, 345-48, February 1995

Webb, R. et al., "Clean intermittent self-catheterisation in 172 adults," Br. J. Urol., Vol. 65, 20-23, 1990

Willis, J., "Intermittent catheters," Professional Nurse, Vol. 10, No. 8, 523-24, May 1995

Winder, A., "Intermittent self-catheterisation," Nursing Times, Vol. 86, No. 43, 63-64, October 1990

Winder, A., "Achieving independence... self-catheterisation," Nursing Times, Vol. 90, No. 22, 50-51, June 1994

Wyndaele, J. et al., "Clean Intermittent self-catheterization: a 12 year follow up," J. Urol., Vol. 143, 906-08, November 1989


The aforementioned patents and publications were cited by either applicants or the Examiner in parent Application No. 10/160,390, filed May 31, 2002. Accordingly, pursuant to 37 C.F.R. § 1.98(d), no copies are enclosed.

It is respectfully requested that these patents and publications be (1) fully considered by the Patent and Trademark Office during examination of this application; and (2) printed on any patent which may issue on this application. Applicants request that a copy of Form PTO-1449, as considered and initialled by the Examiner, be returned with the next communication.

Applicants in particular would like to advise the Patent and Trademark Office that the documents listed in Group B are being cited because they were cited by a third party in an opposition proceeding in the Australian Patent Office in connection with a related Australian application.

An early and favorable action is respectfully  
requested.

Respectfully submitted,

  
\_\_\_\_\_  
Jeffrey H. Ingerman  
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Attorney for Applicants  
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New York, New York 10020-1105  
Tel.: (212) 596-9000



FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE  
STATEMENT BY APPLICANTATTY. DOCKET NO.  
AAB-1 Cont.

APPLICATION NO.

APPLICANT  
Anette Israelsson et al.

CONFIRMATION NO.

FILING DATE  
Herewith

GROUP ART UNIT

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1,120,549	12/1914	Schellberg	604	171	
	2,285,932	10/1958	Griffitts	47	58	
	2,872,433	2/1959	Glickman	260	45.7	
	3,005,728	10/1961	Bridgeford	117	118	
	3,023,126	2/1962	Underwood et al.	117	76	
	3,035,691	5/1962	Rasmussen et al.	206	63.2	
	3,064,800	11/1962	Hart	206	42	
	3,169,527	2/1965	Sheridan	128	349	
	3,198,692	8/1965	Bridgeford	161	188	
	3,216,983	11/1965	Shelanski et al.	260	88.3	
	3,345,988	10/1967	Vitello	128	349	
	3,403,766	10/1968	Mason	197	107	
	3,421,509	1/1969	Fiore	128	349	
	3,444,860	5/1969	Harrell	128	349	
	3,556,294	1/1971	Walck, III et al.	206	63.2	
	3,566,874	3/1971	Shepard	128	349	
	3,648,704	3/1972	Jackson	128	349R	
	3,661,634	5/1972	Riley et al.	117	161	
	3,674,195	7/1972	Stone	229	66	
	3,730,337	5/1973	White	206	47	
	3,794,042	2/1974	De Klotz et al.	128	349	
	3,861,395	1/1975	Taniguchi	128	349	
	3,886,947	6/1975	Sawyer	128	348	
	3,895,169	7/1975	Wichterle	428	420	
	3,898,993	8/1975	Taniguchi	128	349	
	3,926,309	12/1975	Center	206	364	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformanc and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. AAB-1 Cont.	APPLICATION NO.
		APPLICANT Anette Israelsson et al.	CONFIRMATION NO.
		FILING DATE Herewith	GROUP ART UNIT
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3,934,721	1/1976	Juster et al.	206	364	
	3,954,174	5/1976	Kraus	206	223	
	3,958,750	5/1976	Prybeck	229	56	
	3,967,728	7/1976	Gordon et al.	206	364	
	3,975,350	8/1976	Hudgin et al.	260	30.4	
	4,053,696	10/1977	Herrle et al.	526	65	
	4,091,922	5/1978	Egler	206	364	
	4,094,967	6/1978	Gilbert	424	28	
	4,100,309	7/1978	Micklus et al.	427	2	
	4,119,094	10/1978	Micklus et al.	128	132	
	4,128,600	12/1978	Skinner et al.	260	859	
	4,143,423	3/1979	Sternlieb	2	168	
	4,154,244	5/1979	Becker et al.	128	349	
	4,188,954	2/1980	Patel et al.	128	349	
	4,230,115	10/1980	Walz, Jr. et al.	128	295	
	4,232,608	11/1980	Wrightson	102	103	
	4,269,310	5/1981	Uson	206	210	
	4,318,947	3/1982	Joung	428	36	
	4,366,901	1/1983	Short	206	210	
	4,373,009	2/1983	Winn	428	424.2	
	4,379,506	4/1983	Davidson	206	364	
	4,417,612	11/1983	Couture et al.	150	40	
	4,459,317	7/1984	Lambert	427	2	
	4,481,323	11/1984	Sterling	524	269	
	4,515,593	5/1985	Norton	604	265	
	4,526,579	7/1985	Ainpour	604	265	

EXAMINER

DATE CONSIDERED

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		FILING DATE Herewith	GROUP ART UNIT
INFORMATION DISCLOSURE STATEMENT BY APPLICANT			

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	4,585,666	4/1986	Lambert	427	2	
	4,589,873	5/1986	Schwartz et al.	604	265	
	4,597,765	7/1986	Klatt	623	11	
	4,652,259	3/1987	O'Neil	604	54	
	4,666,437	5/1987	Lambert	604	265	
	4,677,143	6/1987	Laurin et al.	523	122	
	4,692,154	9/1987	Singery	604	172	
	4,754,877	7/1988	Johansson	206	364	
	4,769,013	9/1988	Lorenz et al.	604	265	
	4,772,275	9/1988	Erlich	604	280	
	4,773,901	9/1988	Norton	604	265	
	4,811,847	3/1989	Reif et al.	206	571	
	4,842,597	6/1989	Brook	604	368	
	4,863,442	9/1989	DeMello et al.	604	282	
	4,898,591	2/1990	Jang et al.	604	282	
	4,906,237	3/1990	Johansson et al.	604	265	
	4,921,483	5/1990	Wijay et al.	604	96	
	4,928,830	5/1990	Brewer	206	570	
	5,091,205	2/1992	Fan	427	2	
	5,094,876	3/1992	Goldberg	427	2	
	5,105,942	4/1992	van Veen et al.	206	364	
	5,125,416	6/1992	Phillips	128	772	
	5,147,341	8/1992	Starke et al.	604	349	
	5,160,559	11/1992	Scovil et al.	156	73.6	
	5,160,790	11/1992	Elton	428	412	
	5,209,726	5/1993	Goosen	604	54	

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		APPLICANT Anette Israelsson et al.	CONFIRMATION NO.
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,217,493	6/1993	Raad et al.	623	11	
	5,226,530	7/1993	Golden	206	210	
	5,242,428	9/1993	Palestrant	604	265	
	5,322,163	6/1994	Foos	206	364	
	5,342,386	8/1994	Trotta	606	194	
	5,385,152	1/1995	Abele et al.	128	772	
	5,416,131	5/1995	Wolff et al.	523	105	
	5,433,713	7/1995	Trotta	604	264	
	5,454,798	10/1995	Kubalak et al.	604	328	
	5,738,213	4/1998	Whiting et al.	206	364	
	5,756,144	5/1998	Wolff et al.	427	2.3	
	5,776,611	7/1998	Elton et al.	428	423.1	
	5,849,843	12/1998	Laurin et al.	525	66	
	5,853,518	12/1998	Utas	156	245	
	6,065,597	5/2000	Pettersson	206	364	

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	0 710 581	4/1998	Australia				
	0 710 966	5/1998	Australia				
	1 106 744	8/1995	China				
	0 102 396	8/1965	Denmark				
	0 122 496	3/1998	Denmark				
	0 064 747	11/1982	European Pat. Off.				
	0 093 093	11/1993	European Pat. Off.				

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	<b>APPLICANT</b> Anette Israelsson et al.	<b>CONFIRMATION NO.</b>
	<b>FILING DATE</b> Herewith	<b>GROUP ART UNIT</b>

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	0 159 034	10/1985	European Pat. Off.				
	0 168 917	1/1986	European Pat. Off.				
	0 217 771	4/1987	European Pat. Off.				
	0 282 273	9/1988	European Pat. Off.				
	0 289 996	11/1988	European Pat. Off.				
	0 336 984	10/1989	European Pat. Off.				
	0 423 855	4/1991	European Pat. Off.				
	0 440 427	8/1991	European Pat. Off.				
	0 483 941	5/1992	European Pat. Off.				
	0 566 755	10/1993	European Pat. Off.				
	0 591 091	4/1994	European Pat. Off.				
	0 592 870	4/1994	European Pat. Off.				
	0 629 415	12/1994	European Pat. Off.				
	0 677 299	10/1995	European Pat. Off.				
	0 680 895	11/1995	European Pat. Off.				
	0 685 179	12/1995	European Pat. Off.				
	0 923 478	6/1999	European Pat. Off.				
	2 447 328	8/1980	France				
	2 317 839	10/1974	Germany				
	9 413 716	12/1994	Germany				
	1 436 679	5/1976	Great Britain				
	1 465 544	2/1977	Great Britain				
	1 498 356	1/1978	Great Britain				
	1 561 569	2/1980	Great Britain				
	1 600 963	10/1981	Great Britain				
	1 601 691	11/1981	Great Britain				

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	2 033 231	5/1980	Great Britain				
	2 075 347	11/1981	Great Britain				
	2 156 680	10/1985	Great Britain				
	2 284 764	6/1995	Great Britain				
	47-19193	2/1972	Japan				
	55-12265	3/1980	Japan				
	55-50370	4/1980	Japan				
	61-501750	8/1986	Japan				
	WO 86/06284	11/1986	PCT Int'l Appln.				
	WO 89/02763	4/1989	PCT Int'l Appln.				
	WO 89/09246	10/1989	PCT Int'l Appln.				
	WO 90/01345	2/1990	PCT Int'l Appln.				
	WO 92/07607	5/1992	PCT Int'l Appln.				
	WO 94/06377	3/1994	PCT Int'l Appln.				
	WO 94/16747	8/1994	PCT Int'l Appln.				
	WO 94/26336	11/1994	PCT Int'l Appln.				
	WO 95/02374	1/1995	PCT Int'l Appln.				
	WO 95/23619	9/1995	PCT Int'l Appln.				
	WO 96/23600	8/1996	PCT Int'l Appln.				
	WO 96/30277	10/1996	PCT Int'l Appln.				
	WO 97/26937	7/1997	PCT Int'l Appln.				
	WO 97/47349	12/1997	PCT Int'l Appln.				
	WO 98/06642	2/1998	PCT Int'l Appln.				
	WO 98/11932	3/1998	PCT Int'l Appln.				
	WO 98/19729	5/1998	PCT Int'l Appln.				
	2 012 370	5/1994	Russia				

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#### FOREIGN PATENT DOCUMENTS

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						YES	NO
	0 398 048	12/1977	Sweden				
	0 439 110	6/1985	Sweden				

#### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
	"Promoting incontinence: the role of the nurse, part 2," <u>Nursing Times</u> , Vol. 90, No. 45, 5-8, Nov. 1994.
	Asayama, K. et al., "The functional limitations of tetraplegic bands for intermittent clean self-catheterisation," <u>Paraplegie</u> , No. 33, 30-33, Jan. 1995.
	Astra Tech Inc., "LoFric: The low friction intermittent catheterisation" brochure, 1992.
	Blitz, B., "A simple method using hydrophilic guide wires for the difficult urethral catheterisation," <u>J Urol</u> , Vol. 46, No. 1, 99-100, 1995.
	Charbonneau-Smith, R., "No touch catheterisation and infection rates in a select spinal cord injured population," <u>Rehabilitating Nursing</u> , Vol. 18, No. 5, 296-9, 305, 355-6, Sep-Oct. 1999.
	Deegan, S., "Close to normality ... intermittent catheterisation," <u>Nursing Times</u> , Vol. 87, No. 44, 65-67, Oct. 1991.
	Deegan, S., "Intermittent catheterisation for children," <u>Nursing Times</u> , Vol. 82, No. 14, 72-74, Apr. 1985.
	Diokno, A. et al., "Patient satisfaction and the lofric catheter for clean intermittent catheterisation" <u>J. Urol</u> , Vol. 153, No. 2, 349-351, Feb. 1995.
	Getliffe, K., "Long term catheter use in the community," <u>Nursing Standard</u> , Vol. 9, No. 31, 25-27, April 1995.
	Grose, K., "Urological community nursing: a new concept in the delivery of urological care," <u>Br J Urol</u> , No. 76, 440-442, 1995.
	Haynes, S., "Intermittent self-catheterisation - the key facts," <u>Professional Nurse</u> , Vol. 10, No. 2, 100-104, Nov. 1994.
	Hellstrom, P. et al., "Efficacy and safety of cleaning intermittent catheterisation in adults," <u>Eur Urol</u> , No. 20, 117-121, 1991.
	Kennedy, A., "Incontinence advice: long term catheterisation part 1," <u>Nursing Times</u> , Vol. 79, No. 17, 41-45, Apr. 1983.
	Mattelaer, J., "Catheter and sounds: a history of bladder catheterisation," <u>Paraplegia</u> , No. 33, 429-433, Aug. 1995.
	McSweeney, P., "Self-catheterisation - a solution for some incontinent people," <u>Professional Nurse</u> , No. 8, 399-401, May 1989.

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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
	Moore, K., "Intermittent self-catherisation research-based practice," <u>British Journal of Nursing</u> , Vol. 4, No. 18, 1057-8, 1060, 1062-3, 1995.
	Oldbury, M., "Hard won comfort... self-catherisation," <u>Nursing Times</u> , Vol. 88, No. 13, 86, March 1992.
	Oliver, H., "The treatment of choice... intermittent self-catherisation," <u>Nursing Times</u> , Vol. 84, No. 31, 70, Aug. 1988.
	Perkash, I. et al., "Clean intermittent catheterisation in spinal cord injured patients: a follow up study," <u>J. Urol</u> , Vol. 149, 1068-1071, 1993.
	Perrouin-Verbe, B. et al., "Clean intermittent catheterisation from the acute period in spinal cord injury patients. Long term evaluation of urethral and genital tolerance," <u>Paraplegia</u> , No. 33, 619-624, 1995.
	Rainville, N., "The current nursing procedure for intermittent urinary catheterisation in rehabilitation facilities," <u>Rehabilitation Nursing</u> , Vol. 19, No. 6, 330-3, 382, Nov.-Dec. 1994.
	Sibley, L., "Confidence with incontinence," <u>Nursing Times</u> , Vol. 84, No. 46, 42-43, Nov. 1988.
	Vaidyanathian, S. et al., "Urethral cytology in spinal cord injury patients performing intermittent catheterisation," <u>Paraplegia</u> , No. 32, 493-500, 1994.
	Waller, L. et al., "Clean intermittent catheterisation in spinal cord injury patients: long term followup of a hydrophilic low friction technique," <u>J.Urol</u> , Vol. 153, No. 2, 345-348, February 1995.
	Webb, R. et al., "Clean intermittent self-catherisation in 172 adults," <u>Br. J Urol</u> , Vol. 65, 20-23, 1990.
	Willis, J., "Intermittent catheters," <u>Professional Nurse</u> , Vol. 10, No. 8, 523-524, May 1995.
	Winder, A., "Intermittent self-catherisation," <u>Nursing Times</u> , Vol. 86, No. 43, 63-4, Oct. 1990.
	Winder, A., "Achieving independence... self-catherisation," <u>Nursing Times</u> , Vol. 90, No. 22, 50-51, June 1994.
	Wyndaele, J. et al., "Clean Intermittent self-catheterization: a 12 year follow up," <u>J.Urol</u> , Vol. 143, 906-908, Nov. 1989.

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